

CLAIMS

1. A device comprising a storage means for storing a plurality of data resources, a file system for organising the plurality of data resources stored in the storage means and a user interface for providing user access to the plurality of data resources, wherein the file system comprises one or more locations comprising directly addressable data resources and 5 one or more locations comprising indirectly addressable data resources, the indirectly addressable data resources being accessible through a data provider, the file system being configured, in use, to provide a single interface from the user interface to both directly addressable data resources 10 and indirectly addressable data resources.

2. A device according to claim 1, wherein the directly addressable data resources comprise data content files which, 15 in use, are displayed within the user interface.

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3. A device according to claim 1 or claim 2, wherein the indirectly addressable data resources comprise a database and, in use, the result of one or more queries is displayed 25 within the user interface.

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4. A device according to claim 1 or claim 2, wherein the indirectly addressable data resources comprise a mark-up language element and, in use, the mark-up language element is rendered and the associated result is displayed within the 30 user interface.

5. A method of for storing a plurality of data resources

within a file system of a device, the method comprising the steps of:

defining one or more locations comprising one directly addressable data resources;

5 defining one or more locations comprising indirectly addressable data resources, the indirectly addressable data resources being accessible through a data provider;

wherein file system provides a single interface from the user interface to access both the directly addressable data 10 resources and indirectly addressable data resources access.

6. A method according to claim 5, wherein the method comprises the further step of accessing a directly addressable data resource such that the content of the data 15 resource is displayed within the user interface.

7. A method according to claim 5, wherein the method comprises the further step of accessing an indirectly addressable data resource, the data resource comprising a 20 database such that the result(s) of a database query is displayed within the user interface.

8. A method according to claim 5, wherein the method comprises the further step of accessing an indirectly addressable data resource, the data resource comprising a mark-up language element such that the mark-up language 25 element is rendered and the associated result is displayed within the user interface.

30 9. A data carrier comprising computer executable code for performing the method of any of claims 5 to 8.